Cleaning of hollow fibre membrane of membrane assembly - in which cleaning liquid flows through tube under membrane component to clean U-shaped membrane reversely, and compressed air is passed through another tube to clean the outside of membrane.

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L20 ANSWER 87 OF 121 WPINDEX COPYRIGHT 2002 DERWENT INFORMATION LTD
    1999-528184 [45]
                       WPINDEX
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IN
    LU, X
PA
    (MOTI-N) MOTIANMO TECH ENG CO TIANJIN TEXTILE ENG
CYC 1
    CN 1221648 A 19990707 (199945)*
PΙ
ADT CN 1221648 A CN 1998-125099 19981208
                    19981208
PRAI CN 1998-125099
    1999-528184 [45]
                       WPINDEX
    CN 1221648 A UPAB: 19991103
    Cleaning of a hollow fibre membrane with external compressed air features
    that the membrane assembly has a U-shaped membrane that is reversed fixed
    under the membrane assembly. During cleaning, the
    cleaning liquid flows through a tube under membrane component to
    clean the U-shaped membrane reversely. Compressed air is
    passed through another tube to clean the outside of
    membrane. The mixture of cleaning
    liquid and compressed air after cleaning is discharged
    through the third tube.
         ADVANTAGE - Simple structure, high cleaning efficiency and easy
    operation.
    Dwg.0
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